

NEUBAUER, E. ; POR, F. ; FILO, O.

"Effect of cedilanid and glutamic acid on the exchange of electrolytes in decompensated heart defects." p. 290.

CESKOSLOVENSKA FYSIOLOGIE. Praha, Czechoslovakia, Vol. 7, no. 3, May 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, August, 1959.
Uncl.

DEMANT, F.; NEUBAUER, E.; SRSEN, S.; TISCHLER, V.

Studies on formation of antidiuretic hormone in a normal newborn. Cesk.
fysiol. 7 no.3:286-287 May 58.

1. Detska klinika LFUK, interna klinika LFUK v Kosiciach.
(VASOPRESSIN, in blood,
in newborn (Cz))
(INFANT, NEWBORN,
blood vasopressin content (Cz))

POR, F.; NEUBAUER, E.; FILO, O.

The influence of cedilanid and glutamic acid on electrolyte metabolism in cardiac failure. Rev. Czech. M. 4 no.3:217-224 1958.

1. Department of Internal Medicine, Medical Faculty, Komensky University, and the Technical University, Kosice. Director: Doc. F. Por.

(GLUTAMATES, effects

electrolyte metab. in congestive heart failure)

(DIGITALIS, effects

lanatoside C on electrolyte metab. in congestive heart failure)

(CONGESTIVE HEART FAILURE, metabolism

electrolyte metab., eff. of glutamic acid & lanatoside C)

(ELECTROLYTES, metabolism

in congestive heart failure, eff. of glutamic acid & lanatoside C)

NEUBAUER, Ed.

DEMANT, F., Doc., Dr.; NEUBAUER, Ed., doc., Dr.; SRSEN, St., as., Dr.;
TISCHLER, V., as., Dr.;

Question of the internal environment of healthy newborn.
Cesk. pediat. 12 no.5-6:430-435 May-June 57.

1. Detska klinika lekarskej fakulty KU v Kosiciach (prednosta
doc. Dr. F. Demant) a nefrologicke laboratorium internej kliniky
(prednosta doc., Dr. F. Por).

(INFANT, NEWBORN, physiol.
internal environment (Cz))

NEUBAUER, E.

Czechoslovakia/Pharmacology. Toxicology. Cardio-Vascular U-4
Drugs

Abs Jour : Ref Zhur-Biol., No 7, 1958, 32921

Author : ~~Neubauer E.~~, Klvanova N.

Inst : Not given

Title : Ambulatory Therapy of Hypertonia with Serpasil.

Orig Pub : Lekar. obsor, 1957, 6, No 9, 546-550.

Abstract : No abstract.

Card 1/1

EXCERPTA MEDICA Sec. 6 Vol. 11/10 Oct. 57
NEUBAUER E.

6398. PÓR F., NEUBAUER E., MERSTEN A. and STANČÁKOVÁ A. Internej Klin. KU, Košice. *Príspevok k otázke elektrolytového zloženia svalu u chronickej renálnej insuficiencie. Contribution to the question of electrolytic composition of the muscles in chronic renal insufficiency* VNITR. LÉK. 1957, 3/2 (149-155) Tables 1

Eight cases of chronic renal insufficiency were followed up. Not only the level of extracellular but also that of intracellular electrolytes was estimated, the latter by means of muscle biopsy. In the first group of patients extracellular hydration was found simultaneously with intracellular dehydration. In the second group a relative intracellular hydration set in during extracellular dehydration. Intracellular potassium was abated in all cases, sodium only in patients with pronounced uraemia. In the third group sodium entered the cells. The cause of the shifting of water and electrolytes in chronic renal insufficiency was discussed and the difficulties of muscle biopsy were stressed.

NEUBAUER, E.; SEDLAK, J.

Effect of neocathesine on kidney function. Bratisl. lek. listy 35
no.3:145-149 15 Feb 55.

1. Z internej klin. PLFUK v Kosiciach, predn. doc. MUDr. F.Por.
(KIDNEYS, physiology
in hypertension, eff. of neocathesine)
(HYPERTENSION, physiology
kidneys, eff. of neocathesine)

NEUBAUER, E.

Lesions of the liver in acute glomerulonephritis and their significance. Brat.lek. listy 35, Vol. 2 no.4:193-199 31 Aug '55.

1. Z Internej kliniky PLFUK v Kosiciach, prednosta doc. dr. Fr. Por.
(GLOMERULONEPHRITIS, complications
liver lesions, clin. aspects)
(LIVER, diseases
lesions in glomerulonephritis, clin. aspect)

NEUBAUER, E.

CZECH

The effect of Myon on kidney function. E. Neubauer, Z. Kovátsová, and E. Menčíková (Interná klin., Košice, Czech.). *Časopis lékařů českých* 93, 877-81(1954)(in Slovakian).--The influence of Myon (I) (a. prepn. contg. nucleic acid and choline) on the kidney function was studied in 8 cases of hypertensive disease. Inulin and 4-aminohippuric acid clearances were measured. The decrease of blood pressure on intramuscular administration of I was variable, insignificant, and transitory. Plasma flow through kidneys decreases, filtration fraction and renal resistance increases, diuresis falls gradually. It is concluded that the therapy of hypertension by means of I lacks rational basis. I. M. H.

NEUBAUER, E.; POR, F.

Results of novocaine therapy of diabetes insipidus and attempt to produce conditioned reflexes. Bratisl. lek. listy 34 no.12: 1423-1427 Dec 54.

1. Z intern. klin. PUFUK v Kosiciach, predn. doc. MUDr. Fr.Por
(DIABETES INSIPIDUS, therapy
procaine, attempt to produce conditioned reflexes)
(PROCAINE, ther. use
diabetes insipidus, attempt to produce conditioned reflex)
(REFLEX, CONDITIONED, in various diseases
diabetes insipidus, attempt to produce by procaine ther.)

NEUBAUER, E.; SCHWEITZER, P. (Kosice, KUNZ)

~~XX~~
Clinic, diagnosis and therapy of chronic pyelonephritis. Lek.
obzor 3 no.10:591-597 1954.

1. Z Internej kliniky SU v Kosicach.
(PYELONEPHRITIS,
chronic, diag. & ther.)

COUNTRY : GDR
CATEGORY : B-5

ABS. JOUR. : AZKhim., No. 21 1959, No. 73967

AUTHOR : Neubauer, D., Weiss, J., and Becke-Goehring, M.
INST. : Not given
TITLE : On the Products of the Reaction of S_4N_4 with
Lewis Acids

ORIG. PUB. : Z Naturforsch, 14P, No 4, 284 (1959)

ABSTRACT : X-ray methods (rotation and Weissenberg, λ Cu-K α) were applied to the investigation of the crystal structure of $S_4N_4 \cdot SbCl_5$, one of the products of the reaction of S_4N_4 with Lewis acids. The constants for the monoclinic lattice are: a 7.01, b 12.6, c 15.6 Å; $\beta = 108^\circ 40'$, $Z = 4$; space group $P 2_1/c$. The structure was determined by three-dimensional Patterson and Fourier synthesis. The Sb atom is octahedrally surrounded by 5 Cl atoms and the N atoms of the S_4N_4 -group. The structure

CARD: 1/2

HRABOVECKY, I.; PAULEN, J.; NEUBAUER, B.

New information on the gamma isomer isolation from raw hexachloro-
cyclohexane. Chem prum 14 no.7:342-345 J1 '64.

1. Chemické zavody Juraja Dimitrova, Bratislava.

NEUBART, S.

Newest achievements in spinning carded wool. p. 243.

PRZEGLAD WLOKIENNICZY. (Stowaryszenie Inzynierow i Technikow Przemyslu Wlokienniczego) Loda, Poland, Vol. 13, No. 3, May 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1959.

Uncl.

NEUBART, S, SZYMANSKI, Z.

NEUBART, S, SZYMANSKI, Z. Proper principles of the management of waste in the plants for weaving woolen fiber. Eiuletyn Wlok. p. 3.

Vol. 10, no. 6, June, 1956
PRZEMYSŁ SPOZYWCZY
TECHNOLOGY
Warsaw, Poland

So. East Accession Vol. 6, no. 2, Feb. 1957

Newbart, S.

2986

07131.021/021(31)

Burko H., Newbart S., Waszak F., Zaorski M. Characteristics and Technology of Spinning Shing-Type Chinese Wool by Combing and Carding Methods. MT

"Charakterystyka i technologia przędzenia specyficznym i ogólnym wódy chłodzi: typu Shing". (Prace Inst. Włókien. No. 12). Warszawa, 1960, WPLiS, 9, pp. 3 figs, 25 tabs.

Studies were carried out to determine the spinning properties of Shing type Chinese wool. Organotechnical and laboratory evaluation of the wool served as a basis for the elaboration of mixtures and spinning plans. Results of tests have demonstrated that Shing wool admixed with artificial fibres is fit for spinning by the English combing method up to No. 40/2 and without admixture up to No. 20/2. The results are better than those obtained abroad. It was established that by the carding method yarns Nos. 1.5 -- 1.6 for the production of overcoat-fabrics and blankets can be obtained from Shing wool admixed with other fibres.

③

NEUBART, S.

Cleaning carder down with a carding machine. Biuletyn Wlok, p. 25. (PRZEMISL WLOKIENNICZY, Lodz, Vol. 8, no. 6, Nov./Dec. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955,
Uncl.

NEUBART, S.

3809

07731:07731/23.001

Jedraszewski W., Neubart S. Theoretical Hypotheses Concerning the Production of Industrial Cloth and Beaten Fells.

POL . 3

Przebiegi teoretyczne przy produkcji sukna technicznego i skoców bitych. Przemysł Włókienniczy, No. 4, 1964, pp. 106.

The authors deal with fundamental hypotheses concerning such properties of wool fibres as have an important influence on their behaviour in the course of mechanical and chemical processing, as on selection of the correct quality of wool and the best processes to ensure the production of felt and woollen cloths as needed. The authors deal, on the basis of familiar felting theories, with the influence upon the felting of wool of such factors as coefficient of friction, elasticity, beatability, fibrillosity, crimp, thickness and length.

NEUBART, S.

Loosening grease wool before scouring, p. 218. (PFZEMYSŁ WLCKIENNYCY, Lodz, Vol. 7, no. 9/10, Sept/Oct. 1953.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955, Uncl.

APPROVED FOR RELEASE: 12/02/11: CIA-RDP86-00513R001136700016-6

NEUBAUER, Mojmir, RNDr. (Brno, Namesti Svobody 22)

Artesian well in the vicinity of Cerna Hora. Sbor zem 70
no.1:11-15 '65.

KLIR, Stanislav, promovany geolog, kandidat geologicko-mineralogickych ved;
NEUBAUER, Moimir, RNDr.

Basic hydrogeological mapping in the Soviet Union. Geol
pruzkum 7 no.2:46-47 F '65.

1. Central Geological Office, Prague and Geologicky pruzkum
National Enterprise, Brno.

NEUBAUER, Gyorgy, dr.; GERGELY, Imre, dr.; VARGA, Jozsef, dr.; CSEFENYEI,
Edit, dr.

Significance of staphylococcal vaginal infections in the mother.
Orv. hetil. 105 no.2:61-63 12 Ja'64.

1. Budapesti orvostudományi Egyetem, I.Noí klinika es Koze-
geszegtani Intezet.

*

CSOMOR, Sandor, dr.; NEUBAUER, Gyorgy, dr.

New aspects in tuberculosis of the female urogenital tract and the parturition of tuberculous patients. Tuberkulozis 13 no.9: 285-287 S '60.

1. A Budapesti Orvostudományi Egyetem I. sz Női Klinikájának
(igazgató: Horn Béla dr. egyet. tanár) közleménye
(TUBERCULOSIS, FEMALE GENITAL in pregn.)
(LABOR compl.)

VARJASI, Ferenc, dr.; NEUBAUER, Gyorgy, dr.; RECHNITZ, Kurt, dr.;
TREIT, Sandor, dr.

Detection of precancerous conditions of the cervix uteri by
simultaneous colposcopy and cytodiagnosis. Orv.hetil. 102 no.10:
438-442 5 Mr '61.

1. Budapesti Orvostudományi Egyetem, I. sz. Női Klinika.
(CERVIX NEOPLASMS diag)

BACKHAUZ, Richard, dr.; NEUBAUER, Gyorgy, dr.

Experiences with new serological methods in the detection of hemolytic disease of newborn. Orv. hetil. 97 no.32:874-880
5 Aug 56.

1. A Human Oltoanyagtermelo es Kutato Intezet (igazgato: Veres, Gabor, dr.) es a Budapesti Orvostudomanyi Egyetem I. sz. Noi Klinikajanak (igazgato: Horn, Bela, dr. egyet. tanar) kozlemenye.

(ERYTHROBLASTOSIS, FETAL, diag.
serodiag. tests, comparative evaluation (Hun))

NEUBAUER G.

BACKHAUSZ, R.; NEUBAUER, G.

Studies in hemolytic disease of the newborn. Acta microb. hung.
I no.4:377-389 1954.

1. Human Institute for Production and Research of Serobacteriologi-
cal Preparations and 1st Dept. of Gynecology, Medical University,
Budapest.

(ERYTHROBLASTOSIS, FETAL)

MEUBAUER, G.:BACKHAUSZ, R.

Clinical data of the hemolytic diseases of the newborn. *Gyermekegygyaszat*
4 no. 1:16-19 Jan 1953. (CLML 23:5)

1. Doctors. 2. First Women's Clinic (Director -- Prof. Dr. Bela Horn),
Budapest Medical University; Phylaxia State Vaccine Manufacturing Lab-
oratory, Department of Human Medicine (Director -- Dr. Gabor Veres);
Pediatric Clinic (Director -- Dr. Karoly Waltner), Szeged University.

NEUBAUER, G.; KLIMES, K.; BOKAY, J.

Psychoprophylaxis in labor pain (methodology), Orv. hetil. 93 no.
14:420-421 6 Apr 1952. (CIML 23:3)

1. Doctors. 2. First Women's Clinic (Director -- Prof. Dr. Bela
Horn) and Psychiatric and Neuropathological Clinic (Director -- Prof.
Dr. Gyula Nyiro), Budapest Medical University.

NEUBAUER, G.

Significance of blood transfusion in gynecology and obstetrics. Orv.
hetil., Budap. 93 no.3:86-91 20 Jan 52. (CIML 21:5)

1. Doctor.

NEUBAUER, G

HORVATH, K.; BOKAY, J.; NEUBAUER, G.; TOTH, B.; TREIT, S.

Maternal mortality in 30 years (1920-49). *Magy. neorv. lap.*
14 no.7:211-213 July 1951. (CINL 20:11)

1. Doctors. 2. First Women's Clinic (Director -- Prof. Dr.
Bela Horn), Budapest Medical University.

NEUBAUER, G. Pazmany Peter Tudomanyosyeten Koreslettani Intezetetel. I. sz. Med. Klinikajarol es Rhylaxia Allami Oltoanyagtermele Intezet Emborgyogyassate Osztalyarol. Rh ellenanyagtermeles emberen es patkanyon Production of Rh-antibody in man and rats Orvosi Hetilap, Budapest 1949, 90/15 (475-478)

Summarization of about 5,000 experiments with anti-D(Rh₀) sera. The sera were produced partly by microtransfusions of D-positive citrated blood to D-negative women sensitized by pregnancy and men sensitized by transfusion, partly by immunization of rats. The incidence of D-negativeness in Hungary was found to be about 17%.

Holnár - Budapest (IV, 6)

30. Medical Microbiology and Hygiene, Section IV, Vol. 3, No. 1-6

NEUBAUER, E.; KIVANOVÁ, H.; ERDELYI, E.; KLEKUSA, A.

Tissue metabolism in the atrophied dog kidney from the viewpoint of gluconeogenesis in vitro. Cas. lek. cesk. 104 no.2: 76-79 22 Ja '65

1. I Interna klinika Lekarskej fakulty University P.J.
Safarika v Kosiciach (prednosta - prof. dr. Por) a Klinika
plastickej chirurgie Lekarskej fakulty University P.J.
Safarika v Kosiciach (prednosta - MUDr. I Erdelyi, CSc.)

NAFAR, Jan, 1977.

auxiliary vessels in the ...
with ...
P 195.

To Design Office For Maritime Surveillance, Gdansk.

NETZER, J.

NETZER, J. Why do we catch so little salmon. p. 3. Vol. 7, no. 9, Sept. 1956.
GOSPODARKA RYBNIA. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

NETZER, J.

"Standards and Prices of Some Sea Fish." p. 11, (GOSPODARSTWO WYBRZEZA,
Vol. 6, No. 3, Mar. 1954. Warszawa, Poland.)

SO: Monthly List of East European Accession, (SEAD), DC,
Vol. 3, No. 12, Dec. 1954, Uncl.

NETZER, J.

"Sea Fishing of Eel." P. 8, (GOSPODARKA RYBNA, Vol. 5, No. 10,
Oct. 1953. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (REAL), LC, Vol. 3,
No. 12, Dec. 1954, Uncl.

NETZER, Hanna

Prevention of puerperal mastitis with the use of syntocin spray. Pol. tyg. lek. 18 no.52:1958-1961 23 D '63.

1. Z II Kliniki położnictwa i Chorob Kobietych Akademii Medycznej w Gdansk (kierownik: prof. dr med. Wojciech Gromadzki).

SEREDA, V. T., doktor tekhn. nauk, prof.; KOSTYUK, A. P., kand. tekhn.
nauk, dotsent; NETYUKHAYLO, S. P., inzh.

Comparison study of the hydromechanical transmissions of the
diesel locomotive. Study KHIIT no.51:5-64 '61.
(MIRA 15:10)

(Diesel locomotives--Hydraulic drive)

SEREDA, V.T., prof.; Prinsipali uchastiye: KOSTYUK, A.P., dotsent;
NETYUKHAYLO, S.P., inzh.

Studying the double-flow hydromechanical transmission of a
3000 HP diesel locomotive. Trudy KHIIT no.46:43-60 '61.
(MIRA 15:12)

1. Khar'kovskiy institut inzhenerov zheleznodorozhnogo
transporta.

(Diesel locomotives--Hydraulic drive)

NETYURHAYLO, P.A., kand. tekhn. nauk, dotsent; SILAYEV, N.I., kand.
ekonom, nauk, dotsent; SHEDEY, A.I., kand. tekhn. nauk, dotsent

Economic efficiency of the modernization of TE1 and TE2
diesel locomotives. Sbor. nauch. st. KHIIT no.63:49-57
'62. (MIRA 16:11)

NETYL'KIN, I.A., inzh.

Sanitary treatment of cars and distribution of the disinfection
and washing stations. Zhel. dor. transp. 46 no. 7:53-55 J1 '64.
(MIRA 17:8)

SKOMOROKHOV, A.L.; TALAKOV, G.A., starshiy nauchnyy sotrudnik; VRASHAN, Z.E.,
starshiy nauchnyy sotrudnik; TRAKHANOY, V.K., starshiy nauchnyy sotrudnik;
NETYUKH, I., izh.

Reviews and bibliography. Votchnarila 41 no.12:96-98, 1971.
(Rus. 1971)

1. "Yuzanskiy sel'skokhozyaystvennyy institut (for Chernobyl).

NETYKSA, V.M., prof. doktor tekhn. nauk; KHREN, I.S., kand. tekhn. nauk;
ZANCHEVA, M.I., kand. tekhn. nauk (Dnepropetrovsk)

Operational testing of brake shoes. Zhel. dor. transp. 41 no.10:
64-66 0 '59. (MIRA 13:2)
(Railroads--Brakes)

MASHKARENKO, A., inzhener-podpolkovnik; TOLSTOV, S., inzhener-podpolkovnik;
KUNIN, V., inzhener-polkovnik; NETYKSA, Z., podpolkovnik

Evacuation of tracklaying vehicles. Tekh. i vooruzh. no.6:
46-49 Je'64 (MIRA 17:7)

NETYKSHA, Voytsakh. [Netyksza, Wojciech] (SP5FM)

Ultrashertwave amateurs in Poland. Radio no.7:13 J1 '56.
(Poland--Radio, Shertwave--Competitions) (MLRA 9:9)

L 08259-67

ACC NR: AP6030099 (A) SOURCE CODE: UR/0317/66/000/008/0057/0059

AUTHOR: Netyksa, M. (Lieutenant colonel)

ORG: none

TITLE: Truck-trains [Loading truck trailers onto flatcars]

SOURCE: Tekhnika i vooruzheniye, no. 8, 1966, 57-59

TOPIC TAGS: railway transportation, highway transportation, cargo truck

ABSTRACT: This article describes a new compact method of loading a truck-train on flatcars, and the procedures to be followed in using this technique. On truck-trains with single-axle truck tractors (MAZ-529V, MoAZ-546, VeeAZ-531), it is necessary to remove the outside wheels of the semitrailers. Four-axle truck tractors (MAZ-535 A, MAZ-537G and others) are placed one by one on four-axle platforms, and one armored carrier is placed on each four-axle or two-axle platform. For the loading of four-axle platforms with wooden sides, the truck-train must not be more than 13.8-m. long, and for platforms with metal sides—14.2-m. long. Orig. art. has: 3 figures.

SUB CODE: 13/ SUBM DATE: none

Card 1/1 *egh*

ACC NR: AP6021558

many military districts and makes use of visual aids in the form of eleven displays, each of which covers a specific facet of transportation. The displays and ways in each is used, are described in detail. Orig. art. has: 1 figure.

SUB CODE: 15/SUBM DATE: None

Card 2/2

ACC NR: AP6021558

(A)

SOURCE CODE: UR/0416/66/000/003/0038/0040

AUTHOR: Netyksa, M. (Lieutenant Colonel)

ORG: None

TITLE: A classroom for training troops in transportation procedures

SOURCE: Tyl i snabzheniye sovetskikh vooruzhennykh sil, no. 3, 1966, 38-40

TOPIC TAGS: military training, military personnel, railway transportation, inland waterway transportation, transportation equipment, transportation vulnerability, mass destruction weapon

ABSTRACT: Military units frequently conduct special drills to study ways in which subunits can be transported by rail and water as part of a troop train. Enemy use of mass destruction weapons may require the train to force blocked areas and contaminated sections, to be loaded on the rolling stock repeatedly, and then unloaded, to combine movements to new locations with marches. All of this to be done properly, requires a high degree of organization and discipline and solid knowledge of how to handle questions of such transportation. One way this can be arrived at is to train personnel in a specially designed classroom which, it is recommended, should be set up in all training centers, at division and higher levels, in garrisons and in military schools. The classroom is the result of suggestions advanced by officers in

Card 1/2

NETYKSA, M., podpolkovnik; FURMAN, A., mayor

Convenient and safe. Voen.vest. 42 no.5:112-114 My '62.
(MIRA 15:11)
(Vehicles, Military--Transportation)

BRUNSHTEYN, V.A.; NETYKS, Ye.P.

Testing of selenium rectifier columns of D1a cells. Avtom., telem.
i sviaz' 7 no.8:30-31 Ag '63. (MIRA 16:9)

1. Glavnyy inzh. Ryazanskoy distantzii signalizatsii i svyazi
Moskovskoy dorogi (for Brunshteyn). 2. Starshiy elektromekhanik
kontrol'no-ispytatel'nogo punkta Ryazanskoy distantzii signalizatsii
i svyazi Moskovskoy dorogi (for Netyks).
(Railroads--Electronic equipment) (Electric current rectifiers)

NET'YEV, G.

How we study the Morse code. Voen. znan. 25 no.11:20-21 N '49.
(MIRA 12:12)

(Morse code)

NET'YEV, G.

Sep 1946

USSR/Radio - Training
Communications - Equipment

"Polygon Network Communications," Lt Col G. Net'yev,
4, 78

"Voennoy Svyazist" No 9

Polygon network communications are necessary for
industry divisions and corps. For this it is neces-
sary to have qualified operators for the various
types of apparatus in this system (among them tele-
phone central operators, Morse operators and GN-35
operators). The author emphasizes the importance of
instruction in this field of communications and
describes a typical network, with the various parts
237103

Sep 1946

USSR/Radio - Training (Contd)
Communications - Equipment

and types of apparatus in use. Diagram of a typical
layout is included in the description. Broad out-
line of study for the various operators.

237103

NETYAZHENKO, V.I., inzh.; MARKOV, N.F., inzh.

Operation of inverter units on the Lvov railroad. Zhel.dor.
transp. 41 no.11:72-74 N '59. (MIRA 13:2)

1. Nachal'nik sluzhby elektrifikatsii i energeticheskogo
khozyaystva L'vovskoy dorogi, g.L'vov (for Netyazhenko).
2. Nachal'nik otdela eksploatatsii i remonta sluzhby
elektrifikatsii L'vovskoy dorogi, g.L'vov (for Markov).
(Ukraine--Electric railroads--Substations)
(Electric current converters)

NETYAZHENKO, A. F.

Oct 51

USSR/Metals - Steel, Casting

"Casting Parts of the Low-Pressure Cylinder for a Steam Turbine," I. G. Bugay, V. G. Gruzin, Cand Tech Sci, N. G. Novikov, A. F. Netyazhenko, V. N. Saveyko, Engineer
TsNITMASH

"Litey Proizvod" No 10, pp 2-6

Low-pressure cylinder is composed of sep cast parts, casing of which represents long, complex and labor-consuming process. Some of these parts weigh up to 8,340 kg and require 12,540 kg of liquid metal. Describes technological process of manufg upper right and lower left parts of casting.

198T63

NETYAGA, V. D.

The organization of construction and assembly work. Zhil. stroi.
no. 8:14-15 '62. (MIRA 15:9)

1. Chlen Gosstroya Kazakhskoy SSR.
(Kazakhstan--Apartment houses)
(Kazakhstan--Construction industry)

NETYAGA, Vladimir Demidovich; CHEZGANOV, L., red.; TURABAYEV, B.,
tekh. red.

[Precast reinforced concrete at construction project in
Kazakhstan]Sbornyi zhelezobeton na stroikakh Kazakhstana.
Alma-Ata, Kazakhskoe gos. izd-vo, 1962. 101 p.
(MIRA 16:2)

(Kazakhstan--Precast concrete)

DOLEZALOVA, A.; NETWICHOVA, M.; VICEK, J.

Economical water consumption in pneumatic malting plants.
Kvasny prum 9 no.8:188-191 Ag '63.

1. Vyzkumny ustav pivovarsky a sladarsky, Praha, pracoviste
Brno.

NETVED'YEV, G. G., SOBOLEVA, Y. G., and VASILKOVA, N. V.

"Lightscattering of branched polystyrenes," a paper presented at the 9th Congress on the Chemistry and Physics of High Polymers, 15-20 July, Moscow, Khar'kov Inst.

B-2.004,305

NETUZHILOV, N., mayor

Neutralization of unilluminated targets with mortar fire. Vest.
vest. 41 no 7:113-115 J1 '41. (M.R. 115-1)
(Mortars (Ordnance)) (Targets (Military science))

NETUZHILIN, A.

NETUZHILIN, A.

Amateurs photograph sports. Sov.foto 17 no.8:36-40 Ag 1957.

(MIRA 10/9)

(Photography of sports)

NETUSHILIN, A.

"The amateur photographer's library." Reviewed by A. Netushilin.
Sov.foto 17 no.1:58-61 Ja '57. (MLRA 10:7)
(Photography)

NETUSOV, V.P.

Over-all mechanization of track maintenance and repair on narrow-gauge railroads. Zhel.dor.transp. 45 no.10:80-83 0 '63.
(MIRA 16:11)

1. Rukovoditel' sektora Vsesoyuznogo proyektnogo i nauchno-issledovatel'skogo instituta promyshlennogo transporta.

NETUSOV, V.P., inzh.

Over-all mechanization of maintenance and repair of industrial
railroad tracks. Vest.TSNII MPS 21 no.8:40-43 '62. (MIRA 16:1)
(Railroads, Industrial--Maintenance and repair)

ZAKATALOV, Ye.V., inzh.; BELYKH, K.D., inzh.; ZVUKOV, N.M., inzh.;
SKVORTSOV, O.S., inzh.; NETUSOV, V.P., inzh.; AL'BREKHT, V.G.,
doktor tekhn. nauk, prof., red.; PETROVA, V.L., red.;
USENKO, L.A., tekhn. red.

[Mechanization of the repair and maintenance of normal and
narrowgauge railroad tracks of industrial enterprises]
Mekhanizatsiia remonta i soderzhaniia zhelezodorozhnykh putei
normal'noi i uzkoj kolei promyshlennykh prepriatii. Moskva,
Vses. izdatel'sko-poligr. ob"edinenie M-va putei soobshcheniia,
1962. 63 p. (Moscow. Vsesoiuznyi nauchno-issledovatel'skii
institut zheleznodorozhnogo transporta. Trudy, no.225).

(MIRA 15:5)

1. Nachal'nik sluzhby puti zavoda chernoy metallurg im.
Dzerzhinskogo (for Belykh).

(Railroads, Industrial--Maintenance and repair)

NETUSOV, V.P., inzh.

Organization and mechanization of track maintenance operations on
industrial railroads. Zhel.dor.transp. 42 no.11:77-80 N '60.
(MIRA 13:11)
(Railroads, Industrial--Maintenance and repair)

NETUSOV, V.P.

[Pressure impregnation of ties on industrial railroads] Propitka
shpal pod davleniem na zheleznykh dorogakh promyshlennykh predpriatii.
Moskva, 1959. 11p. (Moscow. Vsesiousynyi nauchno-issledovatel'skii
institut zheleznodorozhnogo transporta. Soobshchenie, no.4).
(MIRA 13:9)

(Wood--Preservation) (Railroads--Ties)

NETUSOV, Vasilii Prokof'yevich; SOROKIN, N.N., redaktor; VERINA, G.P.,
tekhnicheskii redaktor

[Organization of current upkeep and repair of 750 mm. gage rail-
road tracks] Organizatsiia tekushchego soderzhanii i remonta
putei zheleznnykh dorog promyshlennykh predpriatii kolei 750 mm.
Moskva, Gos.transp.zhel-dor. izd-vo, 1955. 100 p. (MIRA 9:2)
(Railroads, Industrial) (Railroads--Track)

BURDAK, N.M., kand.tekhn.nauk; MUKHIN, A.A., kand.tekhn.nauk: NEPUSKII,
A.V., prof., doktor tekhn.nauk

Modeling and calculating electro-osmotic lowering of water.
Trudy MEI no.27:67-87 '58. (MIRA 13:4)
(Drainage)

NETUSILOVA, Milada

Increasing the efficiency of technical and economic propaganda.
Drevo 17 no.8:234-235 Ag '62.

1. Predsedkyne Ustredniho vyboru odborove skupiny zamestnanču
spotrebního prumyslu.

NETUSILOVA, M.

Branch offices of Czechoslovak Scientific-Technical Society in all enterprises and factories of the consumer-goods industry. p. 161.

TEXTIL. (Ministerstvo lehkého průmyslu) Praha, Czechoslovakia. Vol. 14, no. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 10, Oct. 1959. Uncl.

NETUSILOVA, M.

"Branch offices of the Czechoslovak Scientific Technical Society will be established in all enterprises and factories of the consumer's goods industry." P. 129.

SKLAR A KERAMIK. (Ministerstvo lehkého průmyslu). Praha, Czechoslovakia, Vol. 9, No. 5, May 1959.

Monthly list of East European Accessions (EEA1), LC, Vol. 8, No. 8, August 1959.
Uncla.

CHRUBA, Karel; NAVRATIL, Frantisek; CHLIVAK, Antonin; JENICEL, Zdenek

Chromatographic identification and determination of nitroaromatic
mixtures. Chem prum 15 no.2:93-99 F '65.

1. Research Institute of Organic Syntheses, Pardubice-Jybitvi.

ORUBA, Karel; NETUSIL, Zdenek

Titrimetric determination of sodium and ferric salts of sulfosuccinic acid esters. Chem prum 14 no.4:203-205 Ap '64.

1. Research Institute of Organic Syntheses, Pardubice - Rybitvi.

NETUSIL, Z.

Partly prestressed concrete. Tr. from the German. Also, comments by A. Bitzan. p. 326.
(Inzenyrske Stavby. Vol. 5, no. 6, June 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (MEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

Czechoslovakia

CZ/0078/65/000/011/0015/0015

INVENTOR: Koci, Miroslav (Engineer); Netusil, Miroslav (Engineer);
Novak, Vladimir (Engineer; Prague)

ORG: none

TITLE: Computer setup for the evaluation of biological processes. CZ
Pat. No. PV 5254-62, Class 30a

SOURCE: Vynalezy, no. 11, 1965, 15

TOPIC TAGS: biology, computer, Fourier analysis

ABSTRACT: An Author Certificate has been issued for a device to evaluate biological processes. It has a converter at the input of the tape recorder with an infinite wire loop to register the process observed. At the output of the tape recorder there is a selective circuit to which an analogue counter is attached for the evaluation of the Fourier coefficient. [KP]

DOSTAL, C.; NOVAK, V.; KOCI, M.; DETUSIL, M.

Evaluation of the pulse curve with the use of Fourier's
analysis. Cas. lek. cesk. 103 no.19:526-530 8 My'64

1. Vyzkumny ustav chorob revmatickych v Praze (reditel:
prof. F. Lencok, DrSc) a Laborator grafickych vysetrova-
cich metod CSAV v Praze (reditel: akademik V. Laufberger).

KOGI, Miroslav; NETUSIL, Miroslav, inz.; NOVAK, Vladimir, inz.

An analogue frequency analyzer. Slaboproudý obzor 23 no.10:568-572 0 '62.

1. Laborator grafických vysetrovacích metod, Československá akademie věd, Praha.

NETUSIL, M., inz.

Automatic machines for determining the diagnosis. Automatizace 5
no.4:106-107 Ap '62.

1. Laborator grafických vysetrovacich metod, Ceskoslovenska akademie
ved.

NETUSIL, Miroslav, inz.

The "spatiocardiograph." Slaboproudy obzor 22 no.5:281-285 '61.
(EEAI 10:7)

1. Laborator grafickych vysterovacich metod Ceskoslovenske
akademie ved.
(Cardiography)

WITKIN, Y.

The article is cited in: WITKIN, Y. p. 172.
JOURNAL OF THE ARMY, Vol. 1, No. 1, Jan. 1952,

EO: Monthly List of West German Accessions, (LAD), MO, Vol. 4, No. 1, Jan. 1952,
Encl.

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NATURAL, J.

Apparatus for testing color perception. (more or less opt. 1)
no 50140-141 My 1961.

NETUSIL, Jaroslav (Praha)

Lighting of bridges from railings. Elektrotechnika 19 no. 6.
144-146 My 1961.

NETUSIL, Jaroslav

Lighting in electric power plants and industrial safety.
Energetika Cz 13 no.9:482-483 S '63.

1. Vyzkumny ustav energeticky, Praha.

NETUSIL, J.

New trends in the design of sodium discharge lamps. El tech
obzor 52 no.8:433-434 Ag '63.

NETUSIL, J.; ZOUFALY

Lighting of windowless industrial halls; discussion. Elektrotechnik
18 no.5:148 My '63.

NETUSIL, Jaroslav

Economical use of electric power in lighting. Energetika Cz 13
no.2:86-87 F '63.

1. Vyzkumny ustav energeticky, Praha.

NETUSIL, Jar.

Graphite neutral filter. Jemna mech opt 8 no.6:189-190 Je '63.

1. Vyzkumny ustav energeticky, Praha.

FAHRNER, R., inz.; CADEK, A.; POUR, B., inz., dr.; HLUBUCEK, inz.;
PFLEGER, V.; NETUSIL, J.; REISS, L., prof., inz.; KOHOUT,
J.; KRIKA, J.; VLASAK, J.; VLACH, J., inz., dr.; CERNY, St.;
KALDROVIC, P.; JIRASEK, J.; BURES, J.; SCHIFFLER, O., inz.;
LIDICKY, Fr., inz.; BRAUNER, J., inz.

Record of the 1st National Conference of the Czechoslovak
Scientific and Technical Society, Section for Power Engineering,
held in Prague, April 1961. Energetika Cz 11 no.6:Suppl.:
Energetika 11 no.6:1-11 '61.

Neutral grey light filter

8/278/63/000/002/002/003
A052/A126

applied layer can be weakened to produce the desired optical density. Graphite can also be rubbed into the hatching made with a diamond cutter on a graduating machine. These filters have a uniform light absorption both in visible and infra-red and ultraviolet spectrum zones. The necessary optical density is achieved with an accuracy of up to 1%.

S. Khazan

[Abstracter's note: Complete translation]

Card 2/2

8/278/63/000/002/002/003
A052/A126

AUTHOR: Netušil, Jaroslav

TITLE: Neutral grey light filter

PERIODICAL: Referativnyy zhurnal, Technaya mekhanika, optika i ispytatel'naya apparatura, no. 2, 1963, 18, abstract 2.40.130 P (Czech. pat., cl. 57b, 18/07, no. 100464, August 15, 1961)

TEXT: In numerous optical devices, in particular measuring devices (calorimeters, photometers, spectrophotometers, etc.), the light beam intensity is reduced, if necessary, by means of neutral grey filters. Usually dyestuff solutions in bulbs, painted glasses or opaque particle layers in a corresponding binder (e.g. platinum particle suspension in a gelatin layer) serve as such filters. None of the mentioned filters is really neutral, and absorption fluctuations in different spectrum zones can reach tens of per cent, in particular in infra-red and ultraviolet ray zones. The proposed light filter consists of two pasted plates with mat-finished internal surfaces into which finest graphite particles are rubbed, filling up uniformly all unevennesses of the glass. The

Card 1/2

NETUSIL, J.

Public lighting abroad. El tech obzor 51 no.10:545-546 O '62.

NETUSIL, Jaroslav

Lighting from the viewpoint of power resources management. Energetika
Cz 11 no.7:347-350 JI '61.

HERSCHEL, J.; POLAK, J.

Heating boiler rooms. p. 576.

SLAVKOVSKÝ, J. (Institute of Machine Building and Czechoslovak
scientific technical society for electrical engineering (pri
ved) Praha, Czechoslovakia. Vol. 48, no. 11, Nov. 1959.

Monthly list of East European Accessions (EEAI) LC, vol. 9, no. 1, Mar. 1960.

Uncl.

NETUSIL, J.

Lighting of control rooms in electric-power stations. Technicka. p.21

ELEKTROTECHNICKY OBZOR. (Ministerstvo tezkého strojírenství a Československé
vědecká technická společnost pro elektrotechniku při Československé akademii
věd) Praha, Czechoslovakia
Vol.48, no.6, June 1959

Monthly List of East European Accessions (EEEA) L1, Vol.8, no.11
Nov. 1959
Uncl.

NETUSHIL, Ya.

Quantitative evaluation of the effect of glaring luminous bodies
on the eye. Svetotekhnika 5 no.7:13-17 J1 '59.
(MIRA 12:9)

1. Nauchno-issledovatel'skiy institut Energetiki, g.Praga,
Chexoslovakiya.
(Vision)

NETUSIL, J.

"New trends in street lighting and revisions of the Czechoslovak standard ESC 96."

Energetika. Praha, Czechoslovakia. Vol. 8, no. 12, Dec. 1958.

Monthly list of East European Accessions (EEA1), LC, Vol. 8, No. 6, Jun 59, Unclass

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